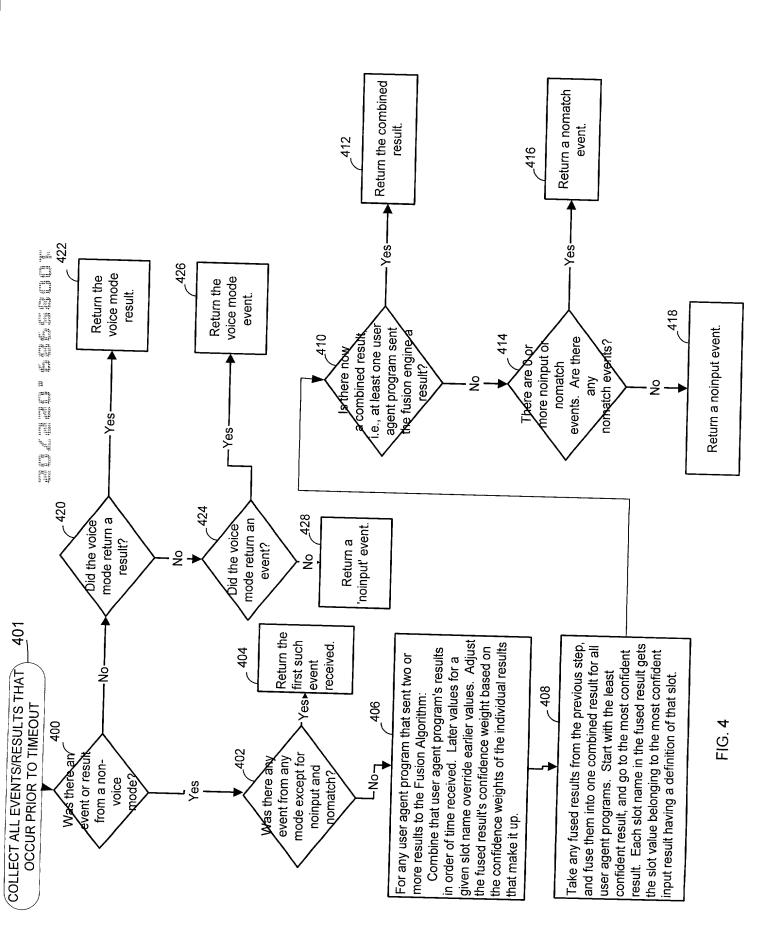
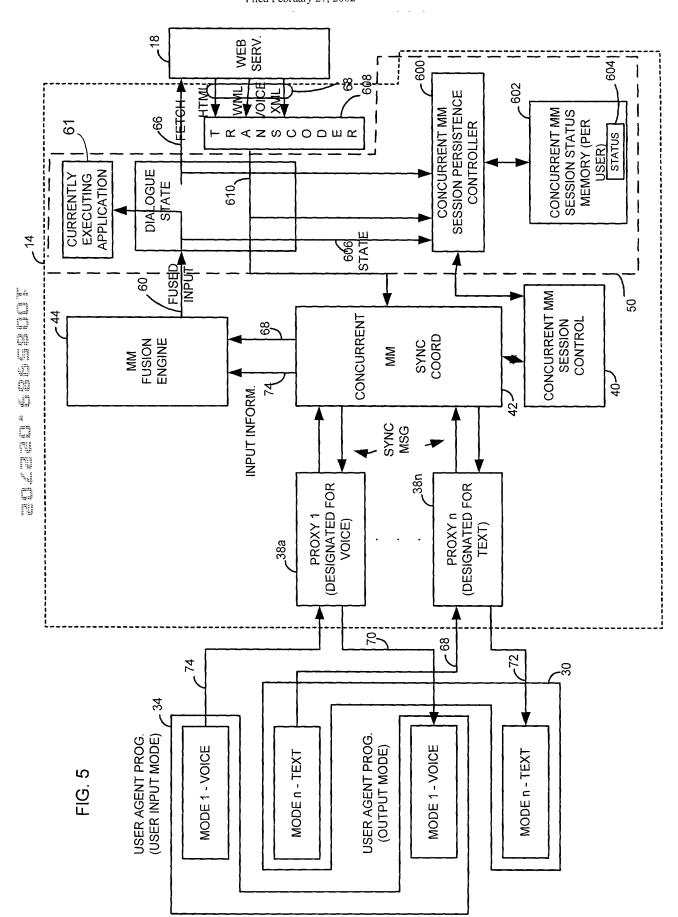
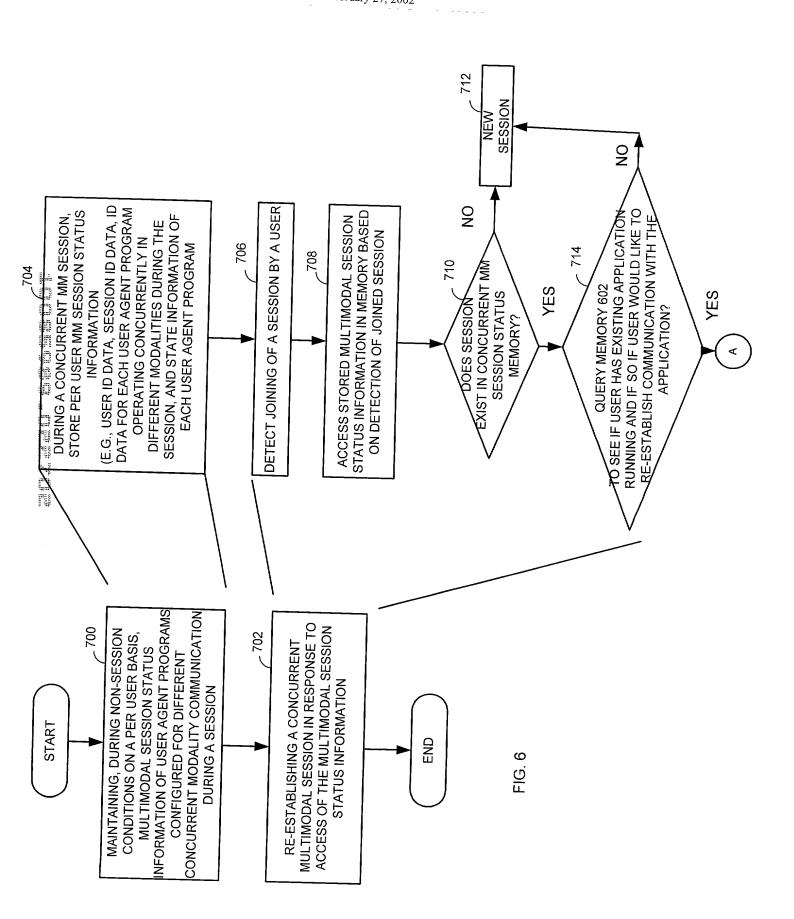


SYSTEM AND METHOD FOR CONCURRENT MULTIMODAL COMMUNICATION SESSION PERSISTENCE Inv.: Johnson et al. Atty Docket 33692.01.0053 Filed February 27, 2002 9 FUSE RECEIVED WITHIN TIMEOU INFORMATION FROM USER **USER INPUT** RECEINE RERIOD ERROR INPUT Θ က FIG. YES DONE SPECIFIC INSTRUCTIONS FROM CONTENT PROGRAMS (E.G. DIFFERENT MODES) FOR REACH LISTENING POINT (END OF STATE) 312 INSTRUCTIONS (E.G. MARKUP LANGUAGE CONCURRENT REQUESTS IN DIFFERING INSTRUCTIONS TO REQUEST USER INPUT INFORMATION IN DIFFERING MODALITIES RESET PROXIES IF USER DESIGNATES TETT TO THE PROPOSED 110 PROGRAM (I.E., FOR EACH MODALITY) 316 FORMS) FOR DIFFERING USER AGENT BASED ON ACTIVE MODALITIES FOR SEND, VIA CORRESPONDING PROXIES, FETCH AND TRANSCODE MODALITY SYNCHRONIZED MODALITY SPECIFIC MODES TO DIFFERING USER AGENT SYNCHRONIZE MODALITY SPECIFIC SERVER FOR EACH USER AGENT YES 314 9 **LISTENING PROGRAMS** CHANGES SESSION END OF PΤ? APPLICATIONS ARE OPERATING ON WHICH PREFERENCE DATABASE FOR IDENTIFIED OTHER INFORMATION VIA A FIRST USER CONTENT SERVER NOTIFIES MULITMODAL SET UP MM SYNC COORD TO DETERMINE SEND REQUEST FOR WEB CONTENT OR AGENT PROGRAM (E.G., DEVICE SENDS USER TO OBTAIN DEVICE PREFERENCE AND MODE PREFERENCE FOR SESSION **DEVICES AND IN WHICH MODE FOR THE** MODALITY PREFERENCE INFORMATION CONTENT REQUEST TO WEB SERVER RECEIVE USER MODE SELECTION FOR PREFERENCE DATA FROM MODALITY FUSION SERVER WHICH USER AGENT CONCURRENT MM COMMUNICATION 304 RESPECTIVE PROXIES FOR EACH DIFFERENT MODALITY BASED ON CONTENT SERVER OBTAINS MM EACH USER AGENT PROGRAM THROUGH BROWSER) START മ







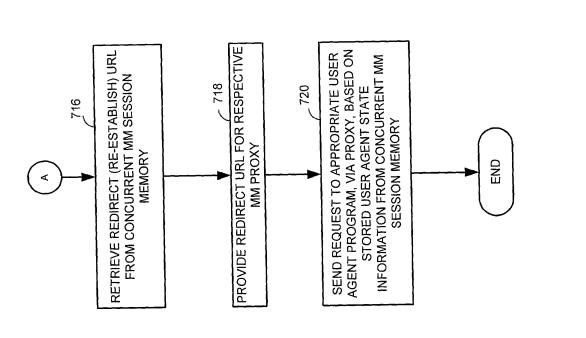


FIG. 7

